KPMG

Lean Six Sigma Green Belt training programme

A catalyst to digital transformation

Introduction

The rapidly changing business landscape fueled by digital technologies has made it strategically imperative for organisations to embark on digital transformation journeys.

Business models, and organisational processes are being transformed to harness the full potential that digital offers. The starting point of any transformation is the streamlining of existing processes.

This crucial initial step of eliminating inefficiencies heavily relies on the methodologies of Lean Six Sigma (LSS). As such, LSS is the bedrock of digital transformation in organisations and the demand for LSS skills have never been higher.

Integrating a Lean Sigma Framework to your business goes beyond improving operations. It is one of the most sustainable approaches to business success.

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Programme overview

The KPMG in India Lean Six Sigma programme is designed to equip you with a deep understanding of Lean Six Sigma principles and their applicability in digital transformation.

It helps you enable to become a well-rounded professional who develops a deep understanding on Lean Six Sigma Green Belt concepts, to not just optimize business processes but also gain insights on the applicability aspect.

The programme gives a hands-on experience of the application of LSS methodologies through a project-based simulation exercise. Participants learn by completing a project that takes them through each step of the DMAIC framework.

Enhances your skill sets and help you in building a promising career in this exciting field.

Enrolling for the programme can help you drive performance improvement projects, manage teams, develop leadership acumen and make fact-based decision making.

The training helps individuals who are looking to improve critical pain points in their work areas with collaboration of team members from few same/other departments/functions.

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Highlights

Virtual

A **32-hour** virtual classroom experience at the convenience of your home

Faculty

Get to learn from **KPMG in India practitioners** who bring a wealth of real-world experience to virtual classroom, and gain insights into the latest industry trends and best practices

Curriculum

A **practitioner-oriented** programme, designed by KPMG in India experts

Real world application

Hands on **online simulation projects** at every step to help you apply your learnings real time

Assignments

- **6 plus hours** of capstone projects
- **10 plus** case studies across industries
- **Self study** questionnaire

E-learning

- **2 months** free access to **LMS**
- **12 plus hours** of additional e-learning module with **40 plus** interactive quizzes

Extra sessions

Career development session to help you highlight the certification in your profiles

Minitab

Introduction to minitab and statistical analysis

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KPMG in India advantage

50000+

Professionals trained

160+

Institutes on board

A **decade old** flagship programme.

Amongst the **first** to have a **Lean Six Sigma training practice** in India.

Trained and mentored projects at large number of corporates

A **globally recognized programme** with participation **across countries**

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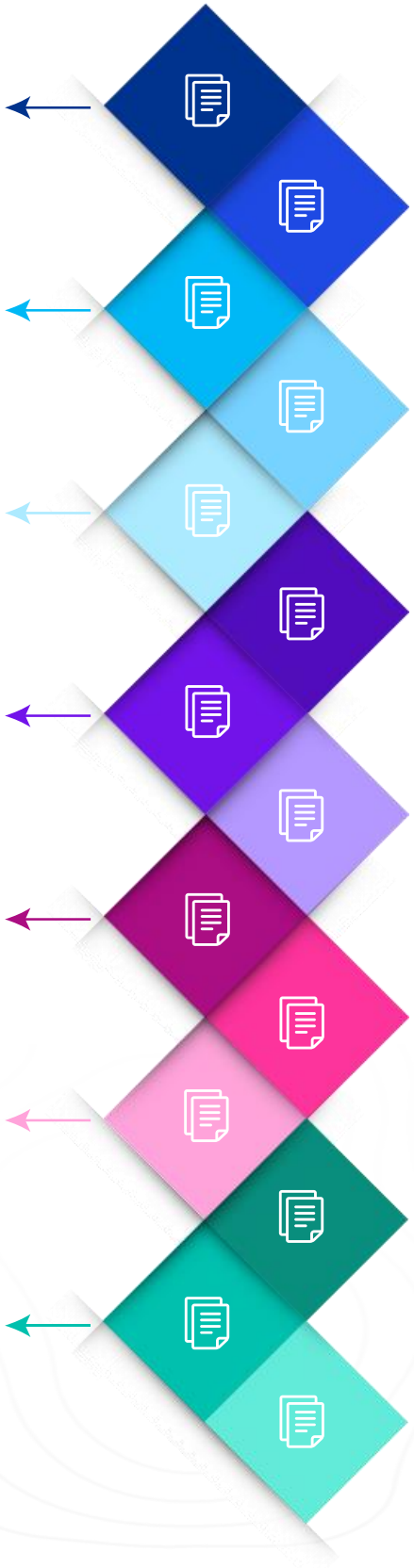
Learning outcomes



Recognise the significance of integrating Lean Six Sigma principles into digital transformation journey of a business

Apply of DMAIC Framework in each business scenario

Demonstrate project data visualization

Improved project management techniques

Describe basic concepts of AI & ML

Explain stability and capability of processes before starting automation

Become an enabler of process excellence and cultural change

Enable competency development and enhance career progression

Develop capability for data driven problem solving

Drive Lean Six Sigma concepts and mentor teams within the organization

Demonstrate statistical based decision making

Participate in transformation projects/act as change agents

Contribute to organisational growth plans by executing excellence projects

Achieve tangible/intangible benefits for the organisation through operation excellence projects

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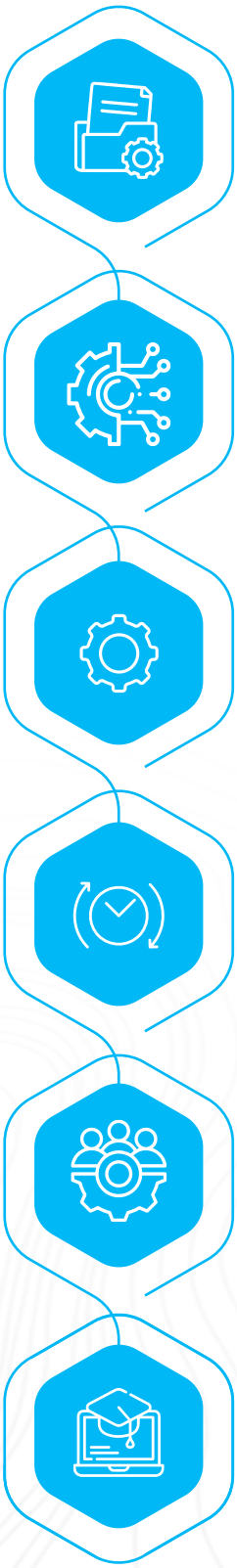
Additional features



Project-based learning approach where you apply what you learn in a **simulated, real life, industry project**

LSS in the context of and applicability in **digital transformation**

Get introduced to **emerging technologies like AI, ML, RPA,** and **IoT**

Understand the **stability and capability of processes before starting automation,** making digital transformation more successful

Learn the **power skills** required to make digital transformations successful - **change management, stakeholder management, data visualisation**

Get to learn from **KPMG in India practitioners** who bring a wealth of real-world experience to the virtual classroom, and gain insights into the latest industry trends and best practices.

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How a Lean Six Sigma certificate can help you?

- Development of analytical and innovative thinking
- Improving the organisation's profitability and efficiency
- Help in development of leadership and team handling skills
- Efficient and effective problem solver
- New job opportunities
- Highlight during job applications
- Advancing into managerial roles

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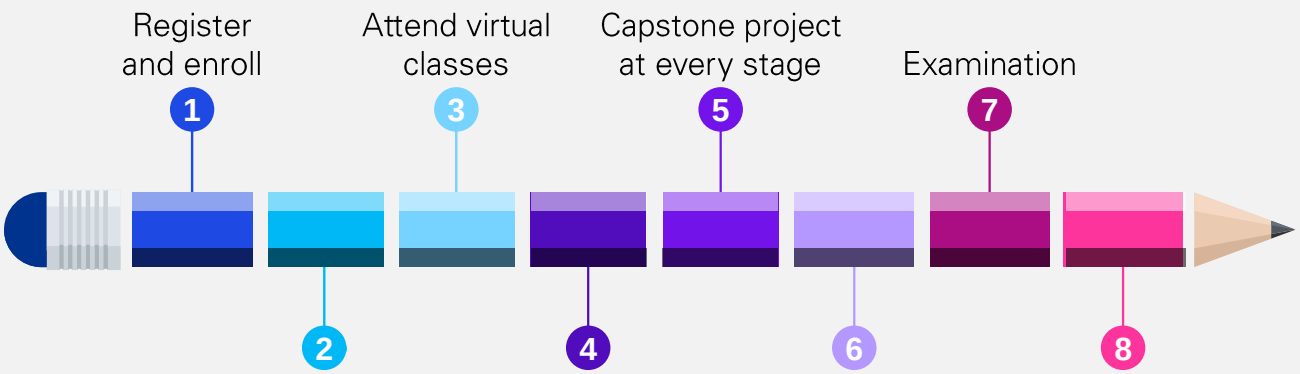
Who should enroll for the programme?

- Continuous improvement and business excellence professionals
- Professionals wanting to drive digital transformation
- Process excellence professionals
- Quality and service delivery professionals
- Team leaders across domains
- Functional managers across domains
- Operations and support staff
- Project managers
- Aspirants for data analytics, research, processing, and re-engineering initiatives

Your learning path with us



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Past participant profile

17% Manufacturing

14% Other

14% IT/ITeS

12% Financial Services

9% E-Commerce

7% Transport and Logistics

6% Healthcare

5% Technology

4% Building and Construction

3% Energy and Natural Resources

3% Education

2% Retail

2% Defense and Aerospace

2% Consumer Markets

Programme curriculum

Module 1
Introduction to Lean Six Sigma

Module 2
Define phase

Module 3
Measure phase

Module 4
Analyze phase

Module 5
Improve phase

Module 6
Control phase

Success stories

Click on each modules to know more

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Programme Curriculum

Module	Learning objectives	Topics	Assignment/Project	Duration (hours)
Introduction to Lean Six Sigma	• Describe the history and benefits of different methodologies of Lean and Six Sigma. • Recognize the significance of integrating Lean Six Sigma principles into digital transformation journey of a business • Recognize the importance of Lean Six Sigma in Digital Transformation to deliver business benefits • Define the DMAIC Framework and its phases	**Overview of Lean Six Sigma & Digital Transformation** • History and Timeline of Lean and Six Sigma Significance of LSS in Digital Transformation • Industry Success Story • Overview of DMAIC Framework	• In-session Quiz Activity • In-session Discussion • Reflection Question • **Capstone Project Part 1:** Select an Industry type and Scenario to improve the process	3.5
Define Phase	• Map the stakeholders for a given process improvement project • Assess the requirement of different stakeholder for a business • Outline a customized communication plan for each of the stakeholder. • Recognize the significance of VOC, VOB • Demonstrate how to derive VOB on the basis of VOC. • Use Affinity model and Kano Model to categorize as well as prioritize VOCs	**Stakeholder Analysis** • Stakeholder Map • Stakeholder Requirement Assessment • Customized Communication Plan **Identify Opportunities for Innovation /Digitalization** • Capturing VOC/VOB • VOC Analysis tools (Affinity, Kano Model), Project Charter	• In Class Activity • Reflection Question In Class Discussion • In Class Activity • **Capstone Project Part 2:** Create a project Charter	3.5

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Programme Curriculum

Module	Learning objectives	Topics	Assignment/Project	Duration (hours)
Measure Phase	• Identify different types of data that can be collected and analyzed in a process improvement project . • Identify the presence of outliers or anomalies in the data, which can help to identify potential problems in a process. • Identify the typical or representative value in a data set, which can help to establish baselines and targets for process improvement. • Evaluate the degree of variation or inconsistency in the data, which can inform process improvement efforts. • Evaluate the accuracy and reliability of the measurement system (for continuous data type) • Identify areas for improvement and prioritize their Lean Six Sigma efforts. • Measure and improve process performance, and ensure that the process is capable of meeting customer needs. • Assess and improve process performance to meet customer requirements and improve organizational outcomes	**Understanding Data** • Data Types • Data Distribution • Measures of Central Tendency • Measures of Distribution **Data Collection** • Sampling Strategy • Sample Size • Data Collection Plan **Measurement System Validation** • Gage R & R • Attribute Agreement Analysis **Data Visualization** **Determining process capability** • CP/ CPK Method • DPMO Method	• In Class Quiz Activity • Minitab Exercise • Scenario Based Activity • Minitab Exercise - Gage R&R • **Capstone Project Part 3:** DPMO/ Cp-Cpk	7

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Programme Curriculum

Module	Learning objectives	Topics	Assignment/Project	Duration (hours)
Analyze Phase	• Perform Critical analysis of a process through lean thinking • Identify and prioritize critical X's • Identify the different types of wastages.(TIMWOODS) • Describe Value stream mapping • Use data to validate critical X's • Use correlation between variables and established relation between them and develop model for future prediction • Describe the basic concepts of AI & ML • Perform the root causes analysis and validate it statistically by applying the tools and technique taught during the session.	**Process Door Approach/Analyze of Process** • Learning and Usage of tools o Cause & Effect Diagram o Pareto Chart o Control Impact Diagram **Lean** • Principle of lean **Statistical Based Decision Making: Hypothesis Testing** • Test of Mean • Test of Proportion **Statistical Based Decision Making: Correlation, Regression and AI and ML** • Correlation and Regression • Introduction to AI • Introduction to ML **Case Study** • Root Cause analysis	• In Class Quiz Activity • In class activity • Minitab Exercise • **Capstone Project Part 4:** Root Cause Analysis	7

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Programme Curriculum

Module	Learning objectives	Topics	Assignment/Project	Duration (hours)
Improve Phase	• Explain RPA and objectives of using RPA and also will be able to distinguish between RPA tool • Identify RPA opportunities based on Process Analysis and will be able to estimate % automation • Recognize the use of brainstorm techniques to effectively organize and follow a plan • Use the key Matrix to prioritize right solutions based on improvements generated from the Improve phase in Lean Six Sigma project • Use FMEA tool to identify potential failures modes and able to quantify the risk involved in these failures modes • Apply lean concepts in solving the problems • Use Force Field Analysis tool to analyse potential solutions identified	**RPA** • Introduction to RPA. • Identify RPA opportunity based on process analysis **Brainstorming** • Introduction to Brainstorming techniques • Identify opportunities for digitization **Prioritizing Solutions** • Methods for Prioritizing Solutions **FMEA** • Introduction to FMEA • Identify potential failures using FMEA **KAIZEN** • 5S, Kanban, SMED, Spaghetti Chart, Kaizen, Poka Yoke **Selecting Solutions** • Solution selection based on IOT/Digital twin • Force Field Analysis	• In class activity • **Capstone Project Part 5:** Identification of Solution and implementation plan	4.25
Control Phase	• Use control charts to make correct decisions • Recognize the principles and basic tools of Change Management in relation to Lean Six Sigma projects. • Explain how to make solutions effective and sustainable	**Implementing process and process controls** • Introduction to process control • Control Framework **Control Charts** • Variable Chart • Attribute charts **Change Management** • Change Management in Lean Six Sigma projects **Case Study**	• In class activity • Minitab Exercise • **Capstone Project Part** 6- Process Control	2.5

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Enrolment details

Methodology

- Programme is a global standard offering that uses mix of techniques aligned to adaptive learning style
- Use of technology to Inculcate virtual training, theory vs scenario linkage, demonstration of statistical tools and practice sessions, on the spot query resolution
- Assessment window timeline will be communicated via mail. You will have the flexibility to take assessment post training within a week (Minimum eligibility for certification is 65% score and full attendance)
- LMS access for a period of two months which would give easy reference to any module and access to our library comprising of templates, tools, etc for ease of project execution

Requirements for the session

- A laptop/desktop with a good audio system
- A strong and stable WI-Fi connectivity

How Live virtual session works?

- We share a zoom link with you a day or two prior to the batch commencement date.
- Participant logins from his laptop/desktop while at remote location
- Instructors acknowledges the participants and checks for all participants to join
- Session commences as per the slot selected by the participant
- All queries raised will be answered using hand raise option and chat box
- Participants will be notified for the assessment window via mail
- Result is declared within 7 working days
- Certificate will be delivered within 20 working days after the result declaration.

Refund rules

- If the course stands cancelled, the entire fee amount would be refunded back to the candidate. In case of a no-show by the candidate no amount shall be refunded. If the candidate discontinues the course, no refund would be made available. We would be providing a two- day cancellation or postponement notice for the same.

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Certificate of completion from KPMG in India

KPMG

Certificate of completion

This certificate is issued to

Name Surname of participant

who has successfully completed the Lean Six Sigma Green Belt programme dated DD.MM.YYYY (Duration: xx weeks, Learning Hours: xx).

SAMPLE

Vijay Gogoi
Partner
Learning Services
[KPMG India Services LLP]

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Success stories from our learners

Click here

Participant spotlight stories

I came to know about KPMG Lean Six Sigma course through my husband who had done the course in 2021. After he had a great experience, I planned to take the course myself. The sessions were really organised, the flow was very well curated to understand the topic. The training was effective and helpful for me with respect to the job profile I am in currently in. The post session support was also fantastic. All sessions were neatly structured, trainer was patient and answered well when any doubt was asked, he made sure that we understood the topics and concepts, KPMG team as a whole was approachable in case of any issues and concerns. I would highly recommend others to take up this course.

Mannu Bajwa, Analyst

Lean Six Sigma training at KPMG provided a way to improve any task of minor to major severity. The trainer takes highly complex concepts and represents them with examples, images and non-technical language that render the ideas easy to comprehend, retain and explain. I am able to apply the methodology to all the areas I am coming across from routine activities like parallel to my marketing research problem.

Neha Agarwal, Data analyst

This Lean Six Sigma training greatly enhanced my understanding of the Six Sigma processes. It developed by previous experience with the material into a whole new and better understanding of how to apply these principles.

E-commerce professional

"I had a spectacular experience. The quality of trainer, the content, examples, networking opportunities, and location all surpassed my expectations."

IT Professional

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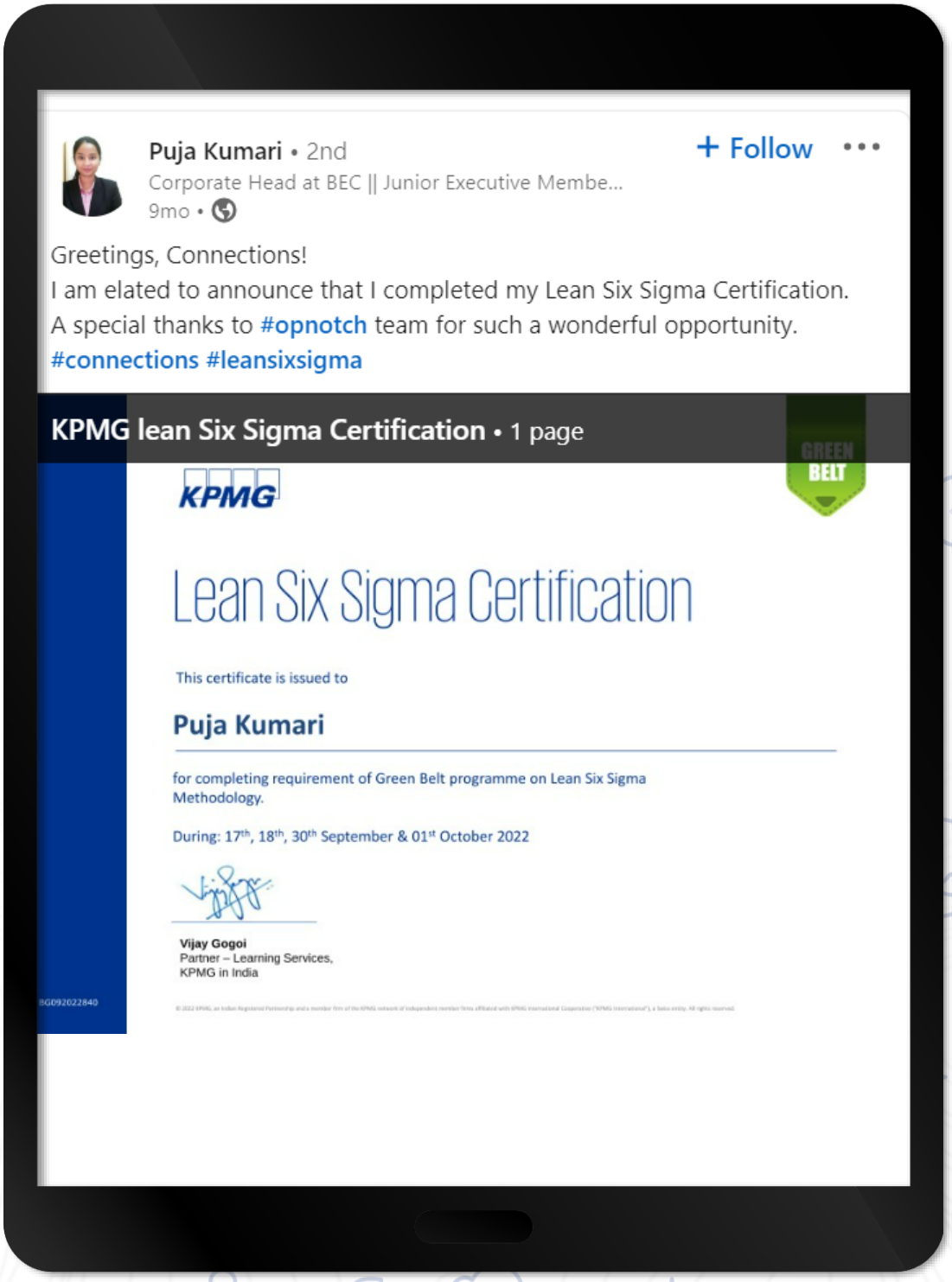
Social stories



Puja Kumari • 2nd
Corporate Head at BEC || Junior Executive Membe...
9mo •

+ Follow

Greetings, Connections!
I am elated to announce that I completed my Lean Six Sigma Certification.
A special thanks to #opnotch team for such a wonderful opportunity.
#connections #leansixsigma

KPMG lean Six Sigma Certification • 1 page

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GREEN BELT

Lean Six Sigma Certification

This certificate is issued to

Puja Kumari

for completing requirement of Green Belt programme on Lean Six Sigma Methodology.

During: 17th, 18th, 30th September & 01st October 2022

Vijay Gogoi
Partner – Learning Services,
KPMG in India

BG092022840

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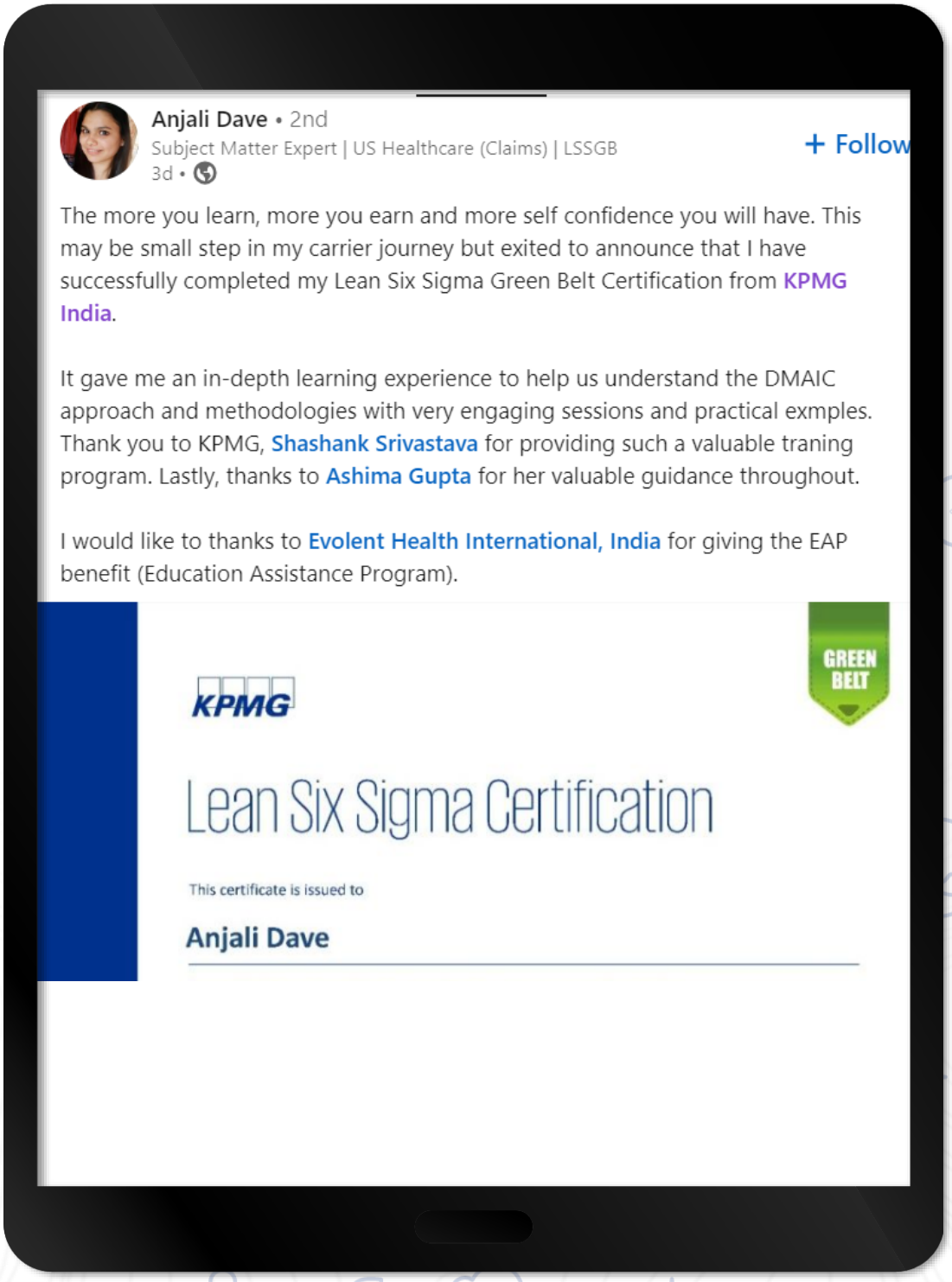
Anjali Dave • 2nd
Subject Matter Expert | US Healthcare (Claims) | LSSGB
3d •
+ Follow
The more you learn, more you earn and more self confidence you will have. This may be small step in my carrier journey but exited to announce that I have successfully completed my Lean Six Sigma Green Belt Certification from KPMG India.
It gave me an in-depth learning experience to help us understand the DMAIC approach and methodologies with very engaging sessions and practical exmples. Thank you to KPMG, Shashank Srivastava for providing such a valuable traning program. Lastly, thanks to Ashima Gupta for her valuable guidance throughout.
I would like to thanks to Evolent Health International, India for giving the EAP benefit (Education Assistance Program).
KPMG
GREEN BELT
Lean Six Sigma Certification
This certificate is issued to
Anjali Dave

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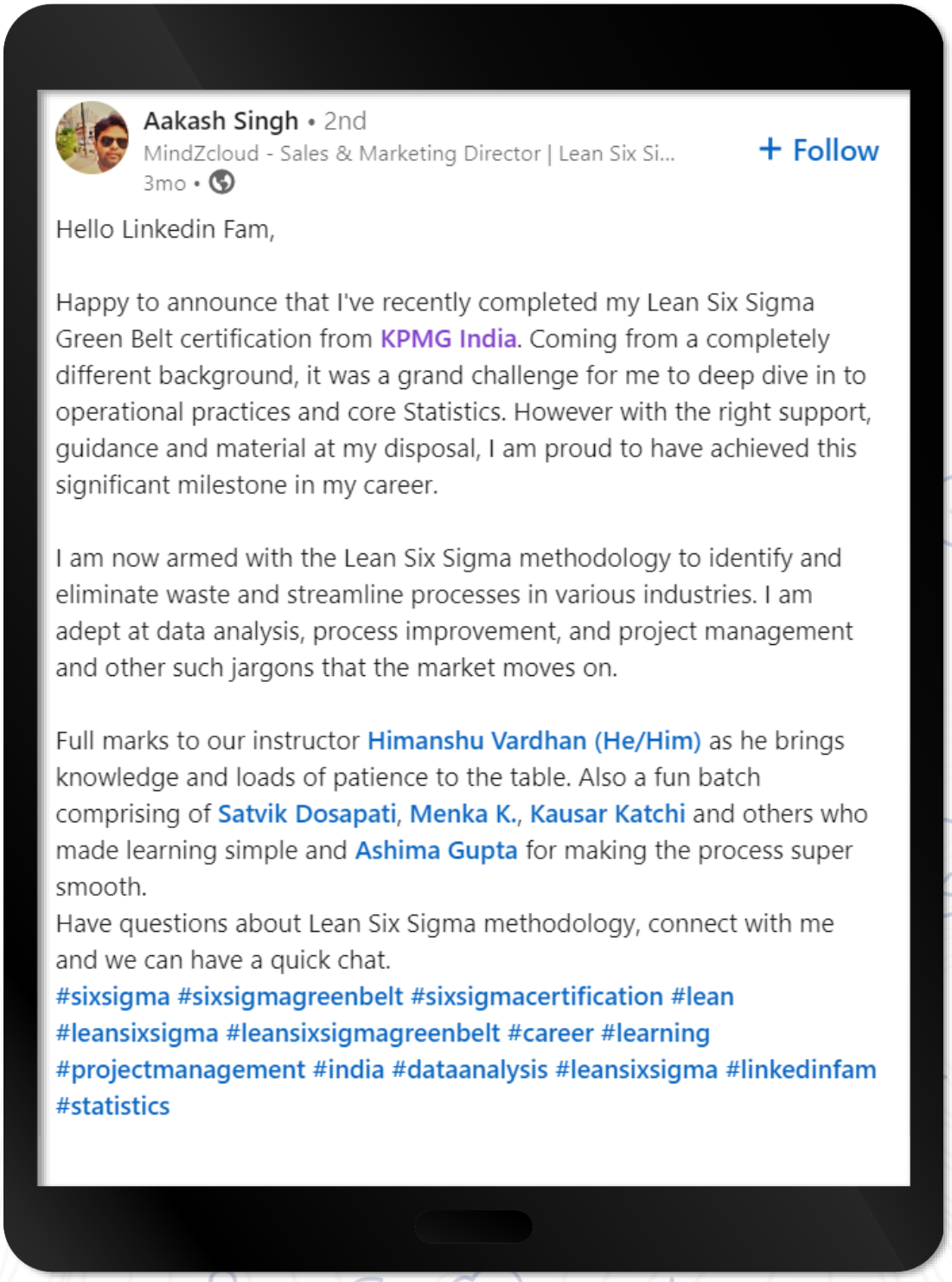

Aakash Singh • 2nd
MindZcloud - Sales & Marketing Director | Lean Six Si...
3mo •

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Hello Linkedin Fam,

Happy to announce that I've recently completed my Lean Six Sigma Green Belt certification from **KPMG India**. Coming from a completely different background, it was a grand challenge for me to deep dive in to operational practices and core Statistics. However with the right support, guidance and material at my disposal, I am proud to have achieved this significant milestone in my career.

I am now armed with the Lean Six Sigma methodology to identify and eliminate waste and streamline processes in various industries. I am adept at data analysis, process improvement, and project management and other such jargons that the market moves on.

Full marks to our instructor **Himanshu Vardhan (He/Him)** as he brings knowledge and loads of patience to the table. Also a fun batch comprising of **Satvik Dosapati**, **Menka K.**, **Kausar Katchi** and others who made learning simple and **Ashima Gupta** for making the process super smooth.
Have questions about Lean Six Sigma methodology, connect with me and we can have a quick chat.
#sixsigma #sixsigmagreenbelt #sixsigmacertification #lean #leansixsigma #leansixsigmagreenbelt #career #learning #projectmanagement #india #dataanalysis #leansixsigma #linkedinfam #statistics

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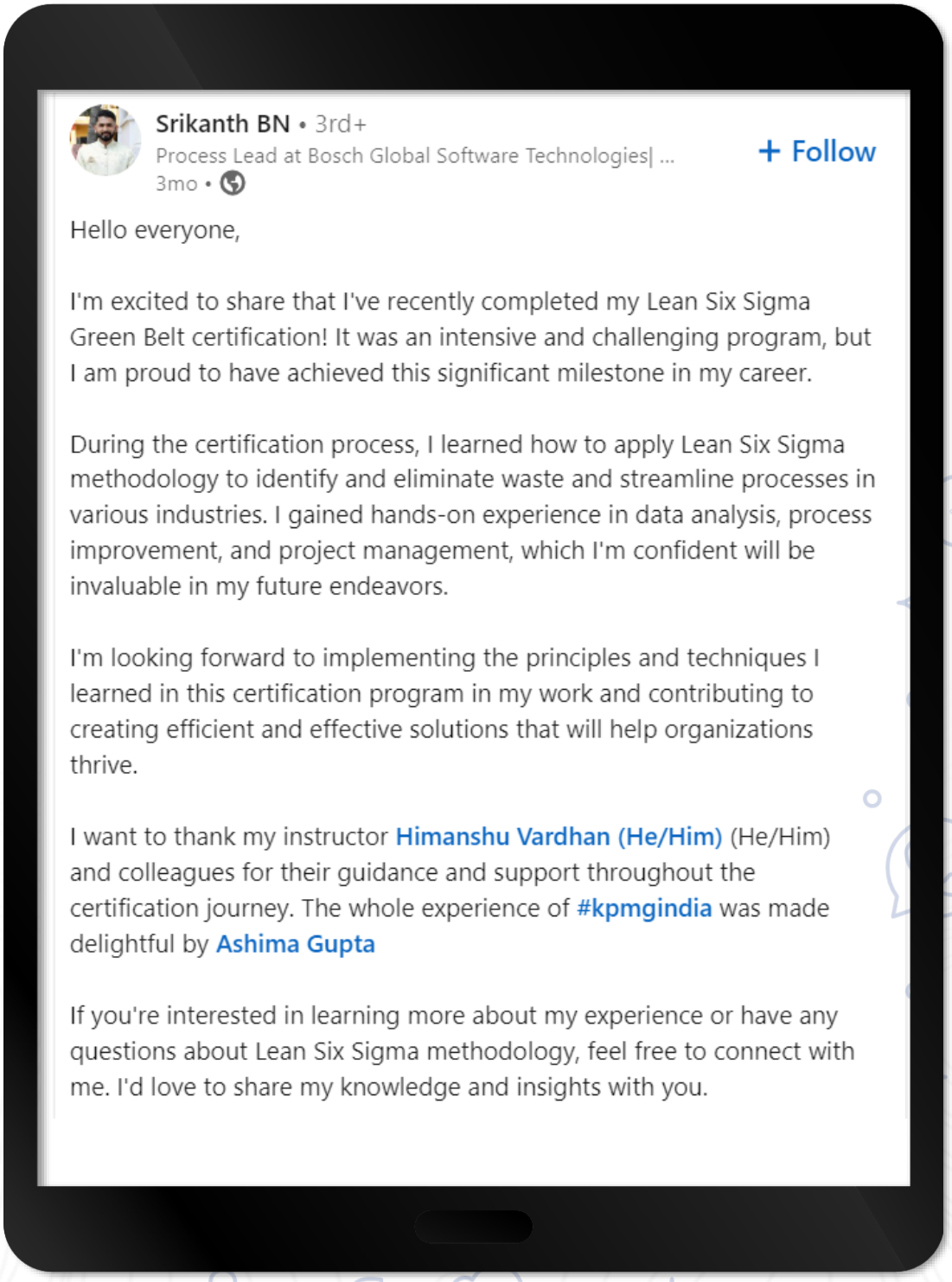

Srikanth BN • 3rd+
Process Lead at Bosch Global Software Technologies| ...
3mo •

+ Follow

Hello everyone,

I'm excited to share that I've recently completed my Lean Six Sigma Green Belt certification! It was an intensive and challenging program, but I am proud to have achieved this significant milestone in my career.

During the certification process, I learned how to apply Lean Six Sigma methodology to identify and eliminate waste and streamline processes in various industries. I gained hands-on experience in data analysis, process improvement, and project management, which I'm confident will be invaluable in my future endeavors.

I'm looking forward to implementing the principles and techniques I learned in this certification program in my work and contributing to creating efficient and effective solutions that will help organizations thrive.

I want to thank my instructor **Himanshu Vardhan (He/Him)** (He/Him) and colleagues for their guidance and support throughout the certification journey. The whole experience of **#kpmgindia** was made delightful by **Ashima Gupta**

If you're interested in learning more about my experience or have any questions about Lean Six Sigma methodology, feel free to connect with me. I'd love to share my knowledge and insights with you.

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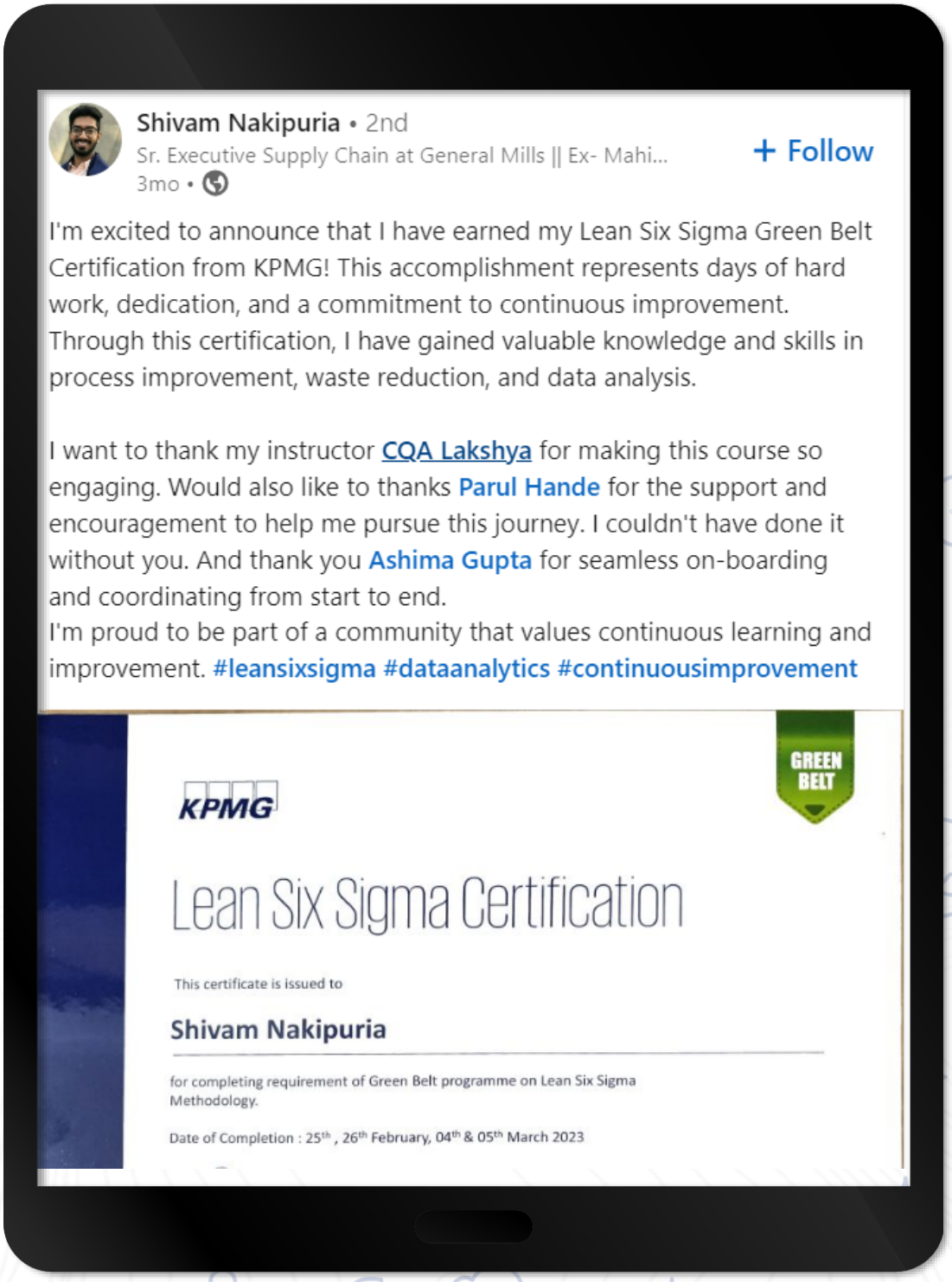

Shivam Nakipuria • 2nd
Sr. Executive Supply Chain at General Mills || Ex- Mahi...
3mo •

+ Follow

I'm excited to announce that I have earned my Lean Six Sigma Green Belt Certification from KPMG! This accomplishment represents days of hard work, dedication, and a commitment to continuous improvement. Through this certification, I have gained valuable knowledge and skills in process improvement, waste reduction, and data analysis.

I want to thank my instructor CQA Lakshya for making this course so engaging. Would also like to thanks Parul Hande for the support and encouragement to help me pursue this journey. I couldn't have done it without you. And thank you Ashima Gupta for seamless on-boarding and coordinating from start to end.
I'm proud to be part of a community that values continuous learning and improvement. #leansixsigma #dataanalytics #continuousimprovement

KPMG

GREEN BELT

Lean Six Sigma Certification

This certificate is issued to

Shivam Nakipuria

for completing requirement of Green Belt programme on Lean Six Sigma Methodology.

Date of Completion : 25th , 26th February, 04th & 05th March 2023

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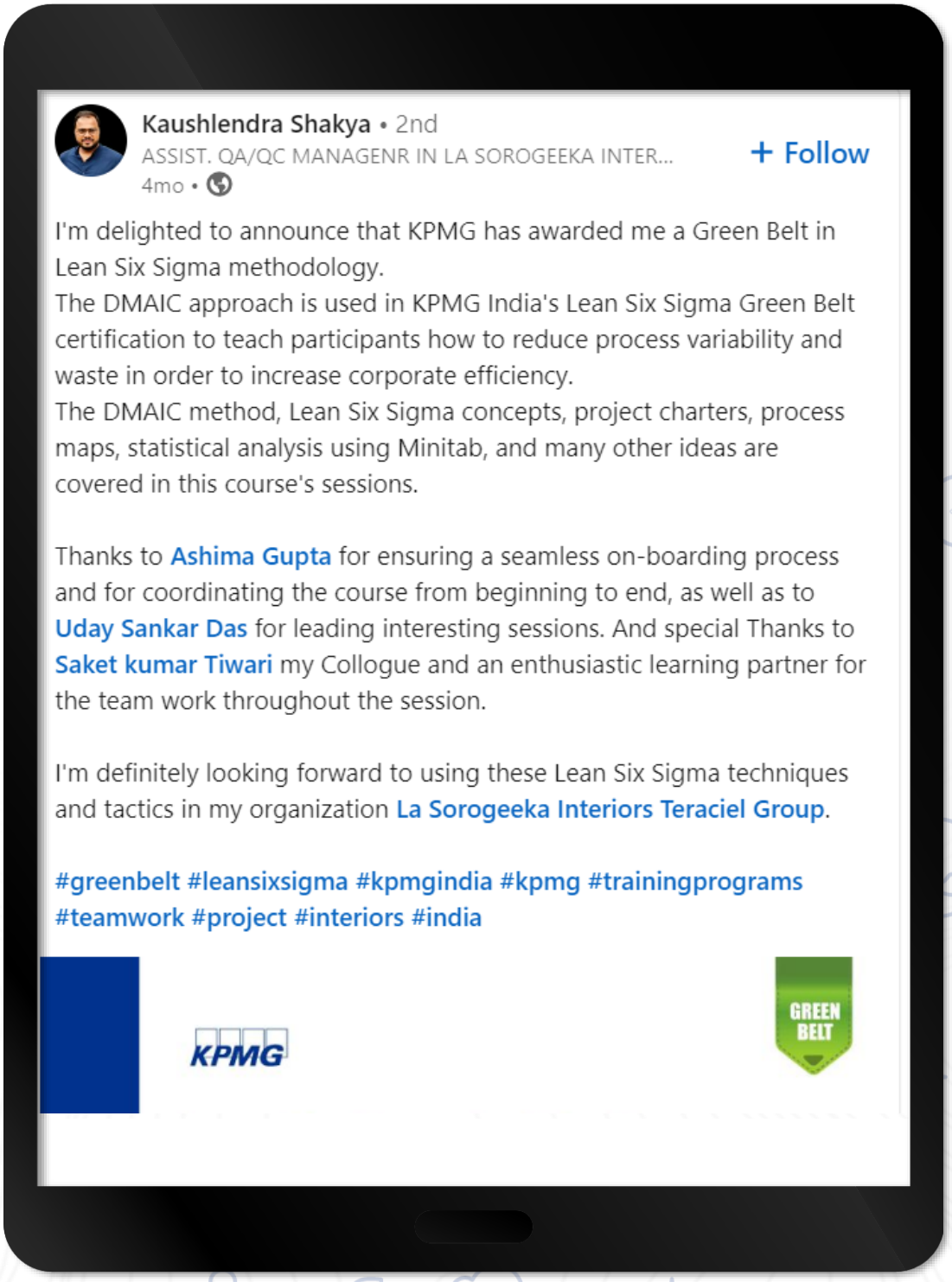

Kaushlendra Shakya • 2nd
ASSIST. QA/QC MANAGENR IN LA SOROGEEKA INTER...
4mo •

+ Follow

I'm delighted to announce that KPMG has awarded me a Green Belt in Lean Six Sigma methodology.
The DMAIC approach is used in KPMG India's Lean Six Sigma Green Belt certification to teach participants how to reduce process variability and waste in order to increase corporate efficiency.
The DMAIC method, Lean Six Sigma concepts, project charters, process maps, statistical analysis using Minitab, and many other ideas are covered in this course's sessions.

Thanks to **Ashima Gupta** for ensuring a seamless on-boarding process and for coordinating the course from beginning to end, as well as to **Uday Sankar Das** for leading interesting sessions. And special Thanks to **Saket kumar Tiwari** my Collogue and an enthusiastic learning partner for the team work throughout the session.

I'm definitely looking forward to using these Lean Six Sigma techniques and tactics in my organization **La Sorogeeka Interiors Teraciel Group**.

#greenbelt #leansixsigma #kpmgindia #kpmg #trainingprograms #teamwork #project #interiors #india

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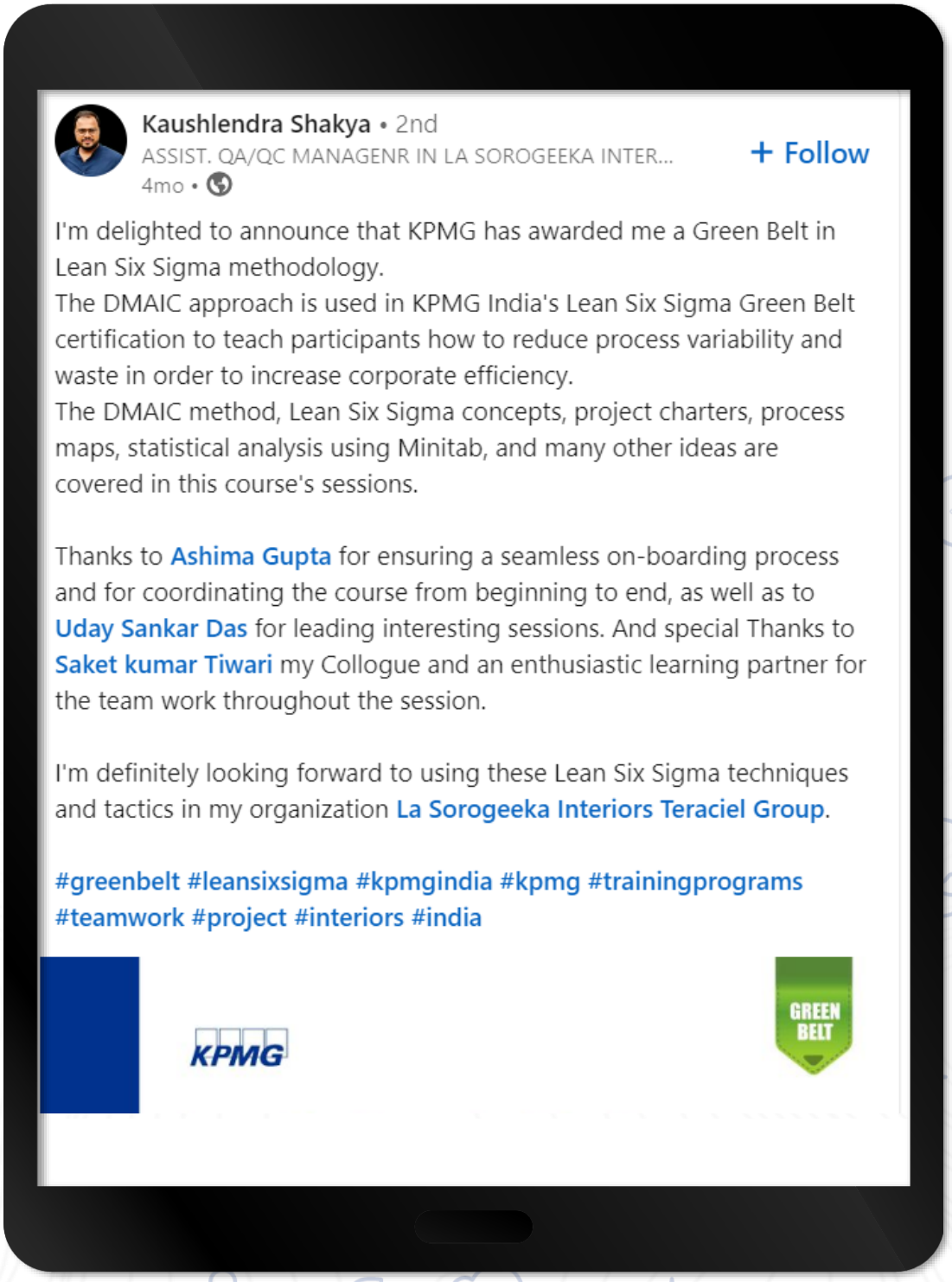

Kaushlendra Shakya • 2nd
ASSIST. QA/QC MANAGENR IN LA SOROGEEKA INTER...
4mo •

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#greenbelt #leansixsigma #kpmgindia #kpmg #trainingprograms #teamwork #project #interiors #india

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